

## Claims

5 What is claimed is:

1. A topical composition for treatment of burns of the skin consisting essentially of a mixture of olive oil, bees wax, lemon juice, and boric acid, wherein the amounts of olive oil and bees wax are such that the mixture is essentially a cream or a thick liquid, and  
10 wherein the total amounts by weight of olive oil and bees wax to boric acid is at least 10:1.
2. A topical composition for the treatment of burns of the skin as defined in claim 1 wherein the parts by weight ratio of olive oil to bees wax to lemon juice to boric acid are  
15 within 50% of 200 to 60 to 40 to 6 respectively.
3. A topical composition for the treatment of burns of the skin comprising:  
olive oil, bees wax, lemon juice, and boric acid.
- 20 4. A topical composition as defined in claim 3, wherein at least 80% of said composition consists of olive oil, bees wax, lemon juice and boric acid.
5. A topical composition as defined in claim 4, wherein by weight:  
more olive oil is present than bees wax;  
25 more bees wax is present than lemon juice; and,  
more lemon juice is present than boric acid.
6. A topical composition as defined in claim 3, wherein:  
the percentage by weight of said olive oil is 40-70%;  
30 the percentage by weight of said beeswax is 12-25%;  
the percentage by weight of said lemon juice is 12-25%; and,

the percentage by weight of said boric acid is 0.5 – 6%.

7. A topical composition as defined in claim 5 wherein the lemon juice by weight is between 5-20%.

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8. A topical composition for treatment of burns of the skin as defined in claim 5 wherein olive oil is present 60-70% by weight, bees wax is present 16-24% by weight lemon juice is present 10-16% by weight, and boric acid is present 1-6% by weight.

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9. A method of preparing the composition as defined in claim 1, comprising the steps of:  
heating the olive oil and bees wax and mixing to form a mixture;  
adding and mixing the boric acid into the mixture;  
adding and mixing the lemon juice into the mixture; and,

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allowing the mixture to cool.